EXHIBIT D



IN THE UNITED STATES DISTRICT COURT DISTRICT OF NEW JERSEY

Civil Action No. 92-1667

UNIX SYSTEM LABORATORIES, INC.,

Plaintiff

vs.

BERKELEY SOFTWARE DESIGN, INC., and THE REGENTS OF THE UNIVERSITY OF CALIFORNIA,

Defendant.

December 8, 1992 Greenville, North Carolina 9:20 o' clock A. M.

DEPOSITION

OF

DAVID FRASURE



KING'S COURT REPORTING SERVICES Post Office Box 7323 Rocky Mount, North Carolina 27804 PENNY HARPER (919) 937-6663

LAURI S. CROWDER Court Reporter Court Reporter

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a series of questions just to get a little -- little background.

I know it's been a long time, but I wanted to go back to the meeting at Berkeley and I'm hoping that some of the documents I have will help kind of put some of the pieces together for all of us.

A. Okay.

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Q. Actually, before -- before I do that, I want to ask you one additional question, and I want you to hold on to the educational boilerplate, maybe that will help you, but these -- these words come up in all the agreements but this one that you referred to, the educational boilerplate, which is part of exhibit -- Defendant's Exhibit No. 25.

During the time that you were employed at AT and T from the '83-'84 time period through 1987, what was your understanding of what encompassed a result of -- strike that -- a modification of the licensed software?

- A. Well, could be -- a modification could be changing a line of code, it could be adding a line or lines, or it could be deleting lines of code.
- Q. Now, could that be distinguished from enhancing? Did enhancement mean something different to you during that time frame?
 - A. From a view that I took of it, no; enhancement

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related. The computer was used -- the software was used for research purposes and something was discovered as a result of the use of that software, so that was the results of it.

In other words, if you could come to a -- to a conclusion about -- about a -- a bunch of numbers or some research project and you categorize it and you made this discovery and it had nothing to do with -- with the software product itself, it was the -- the software was just processing the data -- the information.

- Q. Was it your understanding that it could have included software? That the result could have included software?
- A. I again had a -- well, let me just answer the question. No. I -- I have a mindset -- the -- a modification is a modification and that involves three things, and you can add one line of code or a thousand lines of code or ten thousand . . .
 - Q. You've already told us about that.
 - A. Yeah.

MR. KENNEDY: Well, yeah, I think you . . .

As long as the records that it's -- he talked about more than just adding code; he talked about other things and I think . . .

Q. Right, and . . .